

## Message Text

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ACTION NSF-02

INFO OCT-01 EUR-12 ISO-00 OES-05 ABF-01 FSE-00 /021 W

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R 290726Z JAN 76

FM AMEMBASSY WARSAW

TO SECSTATE WASHDC 9544

UNCLAS WARSAW 0553

E.O. 11652: N/A

TAGS: TPHY, OSCI, TGEN, PL

SUBJECT: NSF-SFCP-SUBMISSION OF PROPOSALS

REF 75 STATE 007645, WARSAW 0308

1. IN SEPARATE DISCUSSIONS WITH FOREIGN COOPERATION DIRECTOR GROMEK AND SFCP COORDINATOR PETRUS, WHO RETURNED FROM SICK LEAVE YESTERDAY, THE SCIENCE COUNSELOR STRONGLY URGED RAPID SUBMISSION OF PROPOSALS TO THE NSF DRAWING ON THE GUIDANCE IN STATE 0007645. BOTH INDICATED THEY WILL MAKE EVERY EFFORT TO SEE THAT PROPOSALS ARE SUBMITTED AS QUICKLY AS POSSIBLE.

2. THE FOLLOWING IS THE STATUS ON PROPOSALS TO BE SUBMITTED TO THE NSF:

B. STANISZEWSKI-"BEHAVIOR OF LIQUID METALS IN STRONG MAGNETIC FIELDS"-PROPOSAL RECEIVED AT EMBASSY DECEMBER 28 AND WILL BE IMMEDIATELY FORWARDED TO NSF.

N. MAKARUK-"BEHAVIOR OF INHOMOGENEOUS POLYMER NETWORKS"-REVISED PER NSF COMMENTS; WILL BE RADY FOR TRANSMITTAL WITHIN TWO WEEKS.

S. WOJCICKI-"FUNDAMENTAL ASPECTS OF FLAME AND DETONATION PROPOGATION IN COAL DUST, METHANE AND AIR MIXTURES"-REVISED PER NSF COMMENTS; PROPOSAL TO BE SUBMITTED WITHIN TWO WEEKS.

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S. SMOLINSKI-"THE STUDY AND STEREOCHEMISTRY OF  
NEW SPIRANE SYSTEMS"-REVISED PER NSF  
COMMENTS; TO BE SUBMITTED WITHIN TWO WEEKS.

PETRUS ADVISES THAT THE REVISED BUDGET FOR THE  
MROZ PROPOSAL WILL BE SUBMITTED WITHIN ONE WEEK, AND  
FOR THE JANIK PROPOSAL WITHIN TWO WEEKS. PLEASE NOTE  
THAT THE AGOVE SIX PROPOSALS HAVE ALREADY BEEN TECHNICALLY  
REVIEWED BY THE NSF AND THUS SHOULD BE READY FOR FUNDING  
SHORTLY AFTER RECEIPT IN WASHINGTON.

3. PAN ADVISES THAT THE FOLLOWING NEW PROPOSALS ARE  
UNDERGOING FINAL BUDGET CLEARANCE AND SHOULD BE READY FOR  
TRANSMISSION WITHIN TWO WEEKS:

A. MORECKI-"BIOENGINEERING STUDIES FOR THE MUSCLE  
SKELETON SYSTEM AND COORDINATED MUSCLE STIMULATION"

J. MICHALSKI-"POLYMERIZATION INITIATED BY  
PHOSPHORO-ORGANIC COMPOUNDS"

T. WIERZBICKI-"STRUCTURAL ASPECTS OF VEHICLE CRASH  
WORTHINESS"

A. ZIABICKI-"STUDY OF THE CRYSTALLIZATION OF  
POLYMERS IN THE ORIENTED STATE"

J. HELDT-"ZEEMAN EFFECTS AND HYPERFINE STRUCTURE  
STUDIES OF MIXED FORBIDDEN LINES"-A RECENT  
PROPOSAL FROM GDANSK UNIVERSITY.

4. IN IN ADDITION, DURING THE RECENT VISIT OF DR. RAYMOND  
JONES, THE FOLLOWING PROPOSALS WERE REVISED AND ARE  
BEING CLEARED THROUGH THE MINISTRY OF SCIENCE:  
KACZMAREK-"CONFORMATION AND DYNAMICS OF NUCLEIC ACIDS"  
MEJBAUM-KATZENELLENBOGEN-"PROTEIN TURNOVER DURING  
CELL DEVELOPMENT"  
THE SCIENCE COUNSELOR AND DR. JONES DISCUSSED THE ABOVE  
PROJECTS WITH DR. GROMEK, WHO PROMISED RAPID PROCESSING  
THROUGH PAN.

5. THE REVISED COVER SHEET FOR THE ANTONOWICZ PROPOSAL  
WAS FORWARDED TO NSF JANUARY 27 VIA WARSAW'S A-21.

6. PETRUS ALSO ADVISES THAT TEN PROPOSALS FROM SWIERK  
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ARE UNDERGOING FINAL BUDGET CLEARANCE WITHIN THE NUCLEAR  
ENERGY AUTHORITY. THIS BUDGET OPERATION IS NEW AND  
CLEARANCE MAY TAKE SLIGHTLY LONGER THAN HAVE PROJECTS  
DIRECTLY HANDLED BY PAN. PETRUS ESTIMATES THE NUCLEAR  
ENERGY AUTHORITY WILL HAVE PROJECTS READY FOR TRANSMISSION  
TO NSF WITHIN THREE TO FOUR WEEKS.  
DAVIES

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NNN

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